

### C838 - Chef's MeshAir Pro Jacket L/S

**Collection:** Chefswear

**Range:** Chefs/Food Industry

**Shell Fabric:** Kingsmill Polycotton with Texpel Finish: 65% Polyester, 35% Cotton 190g

**Contrast Fabric:** MeshAir Pro: 100% Polyester Mesh g

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#### Product information

This chefs jacket uses a lightweight fabric and offers a modern, slimmer silhouette with an ergonomic fit. Features of this jacket include double breasted concealed stud front fastening, apron tab at the back of the neck and large MeshAir Pro panels at the back and underarms for outstanding breathability.

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#### Chefswear

Our exclusive collection of Chefswear offers complete versatility and functionality for all catering professionals.

#### Chefs/Food Industry

Practical, stylish and hardwearing. Garments are designed to keep the wearer cool in hot environments. An array of designs from classic to modern. This range is an all-round winner.

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#### Features

- Hard wearing durable twill fabric with excellent dye retention
- Texpel™ SOS a premium stain resistant finish to repel oil, water and grime
- MeshAir™ aerated mesh fabric on underarm gusset to increase air flow
- Superior styling with French cuffs
- Concealed stud front for easy access
- Apron tab ensures secure placement of your apron



**C838 - Chef's MeshAir Pro Jacket L/S**  
**Commodity Code: 6203331000**

Test House

**Wash Care**



**Carton Dimensions/Weight**

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m <sup>3</sup> )	EAN13	GTIN/DUN14
C838WHRXXS	White	43.0	28.0	35.0	0.4600	0.0421	5036108427130	25036108913972
C838WHRXS	White	43.0	28.0	35.0	0.4600	0.0421	5036108427123	25036108913965
C838WHRXS	White	43.0	28.0	35.0	0.4240	0.0421	5036108323715	25036108812541
C838WHRM	White	43.0	28.0	35.0	0.4300	0.0421	5036108323708	25036108812534
C838WHRM	White	43.0	28.0	35.0	0.4600	0.0421	5036108323692	25036108812527
C838WHRXL	White	43.0	28.0	35.0	0.4780	0.0421	5036108323722	25036108812558
C838WHRXXL	White	43.0	28.0	35.0	0.5080	0.0421	5036108323739	25036108812565
C838WHRXXXL	White	43.0	28.0	35.0	0.5180	0.0421	5036108323746	25036108812572